

FIG. 1

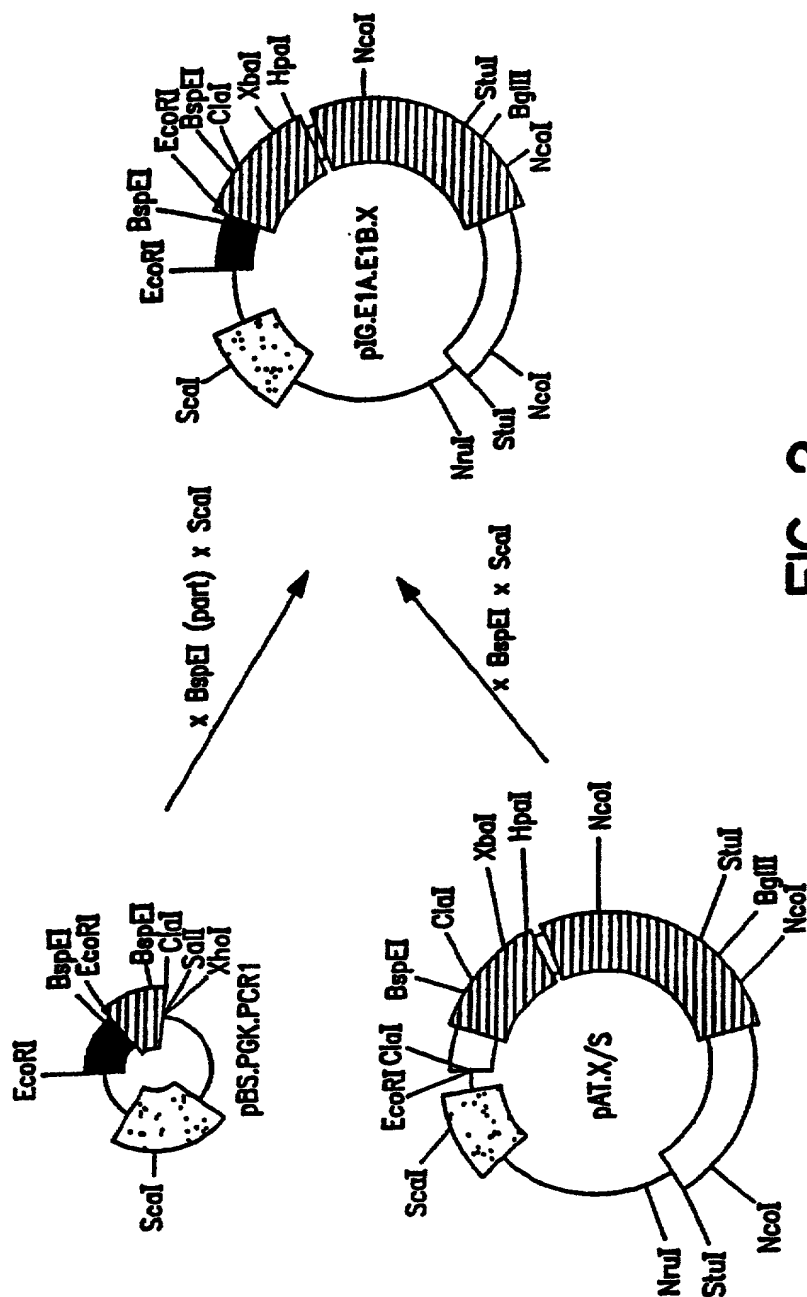
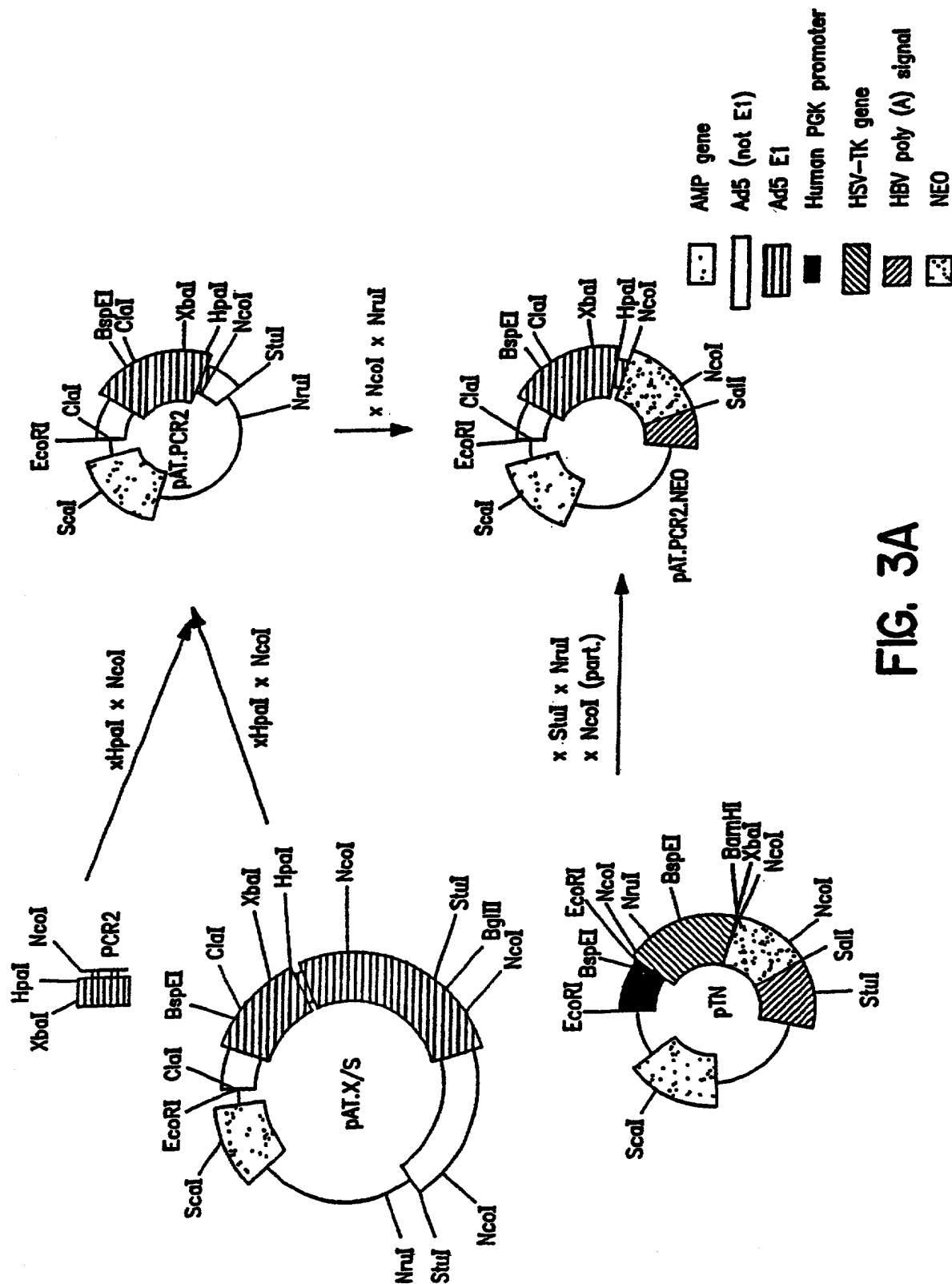


FIG. 2



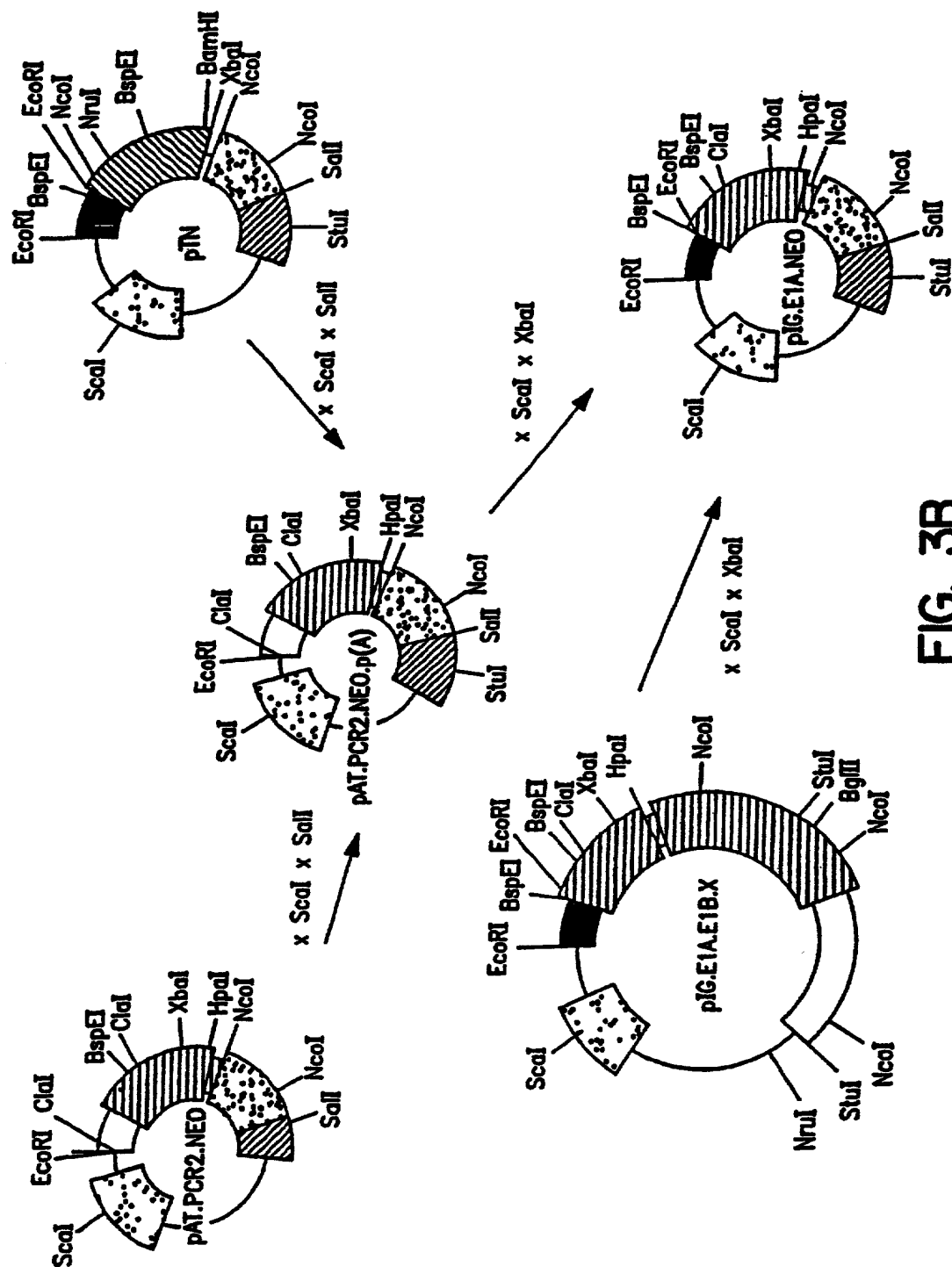


FIG. 3B

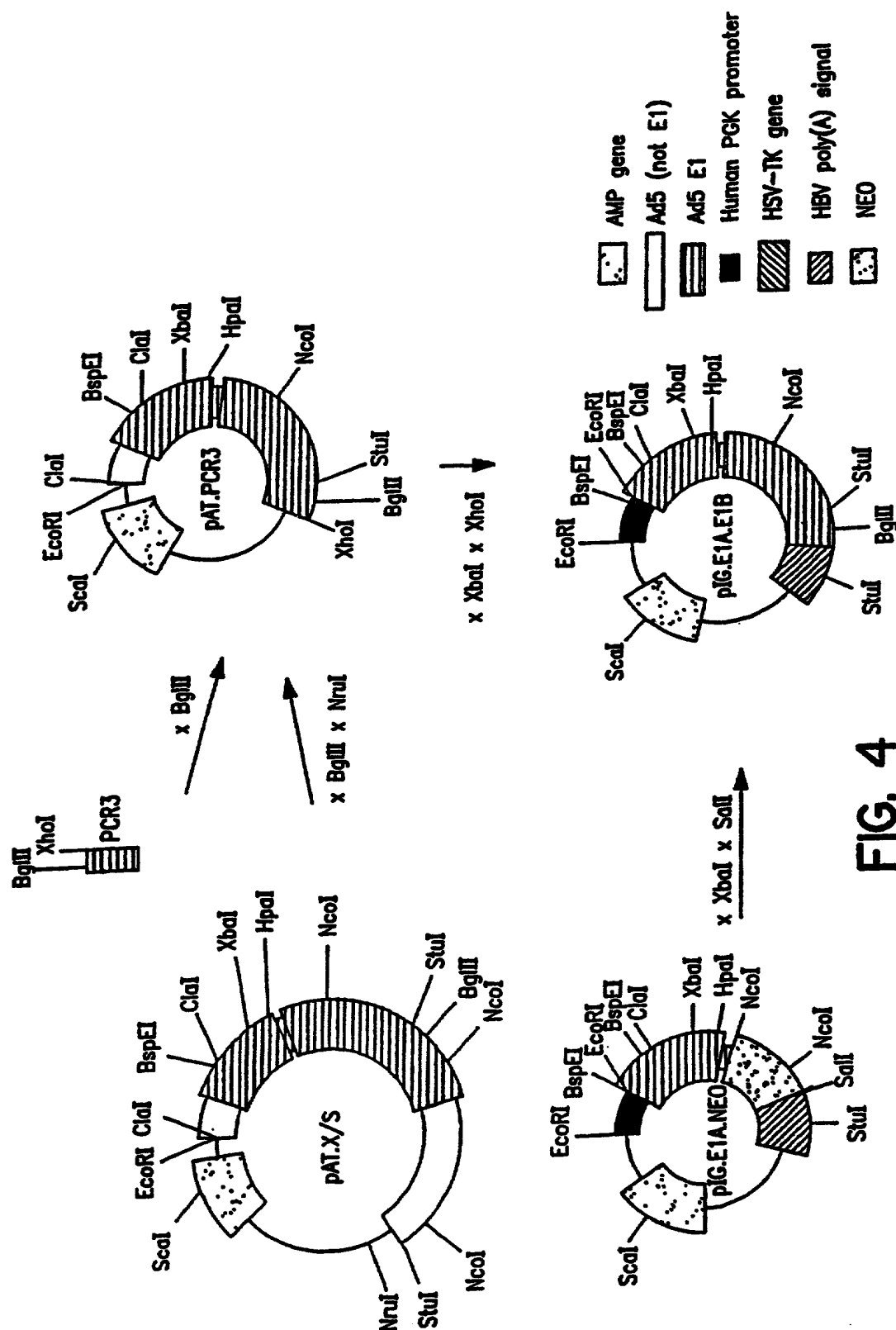


FIG. 4

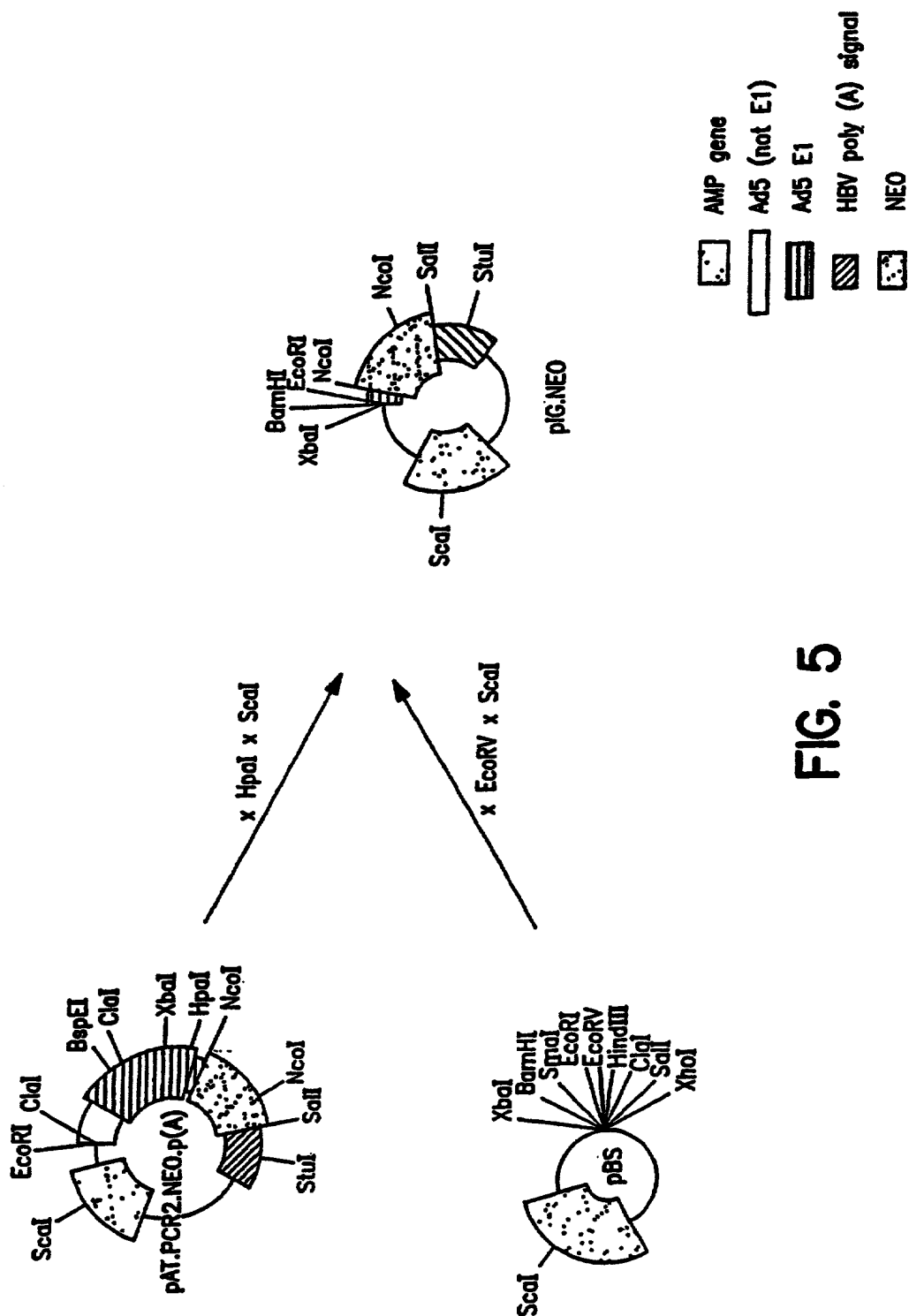


FIG. 5

	transformation of primary kidney cells*	1 μ g	5 μ g
pIG.NEO		nd	nd
pIG.E1A.NEO		1	nd
pIG.E1A.E1B	+ SV40.E1b (1 μ g)	18	nd
pIG.E1A.E1B		8	57
pIG.E1A.E1B.X		10	27
<hr/>			
911 cells	nt. 87-5780	13	nd
293 cells	nt. 1- \pm 4000	nd	nd

*average of 5 plates 21 days after transfection

FIG. 6

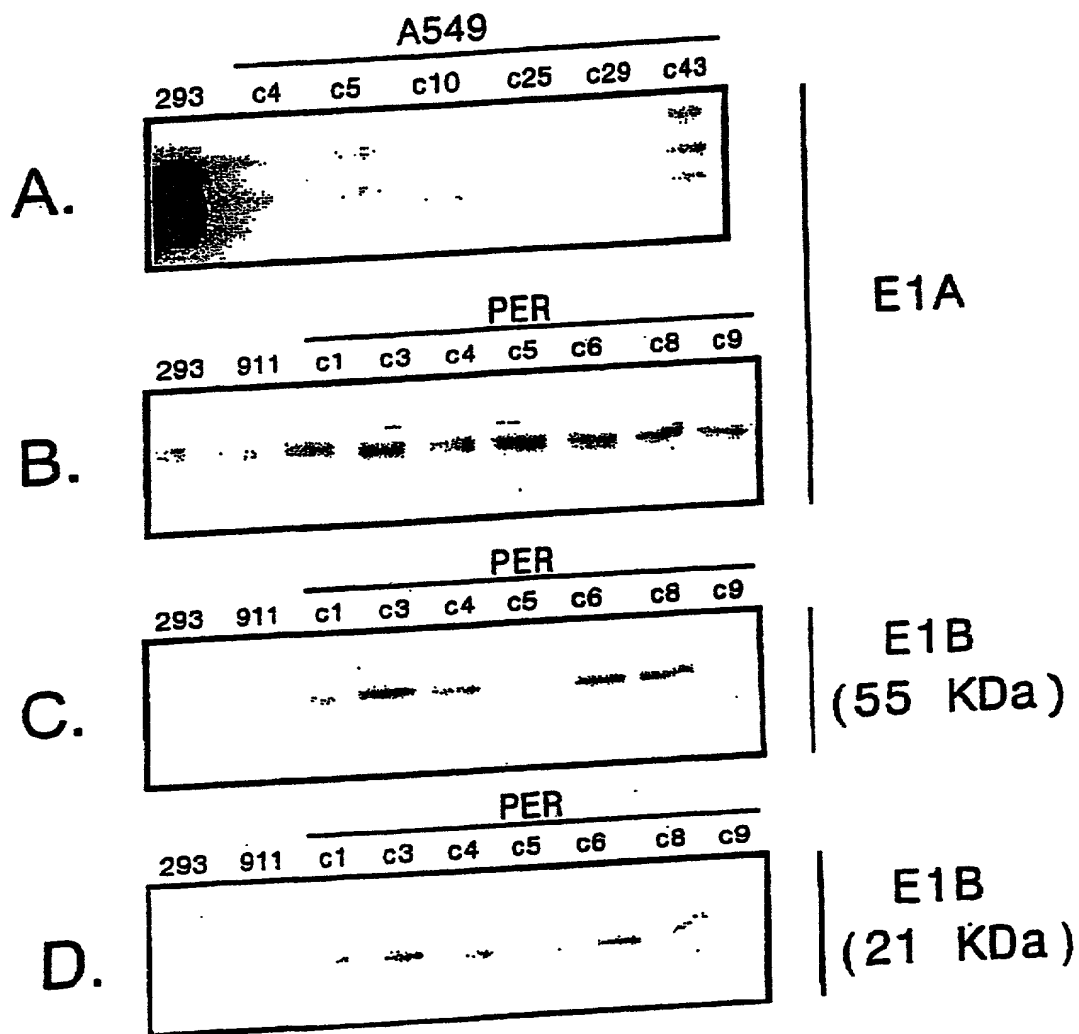


FIG. 7

1003627.10204
T225500T

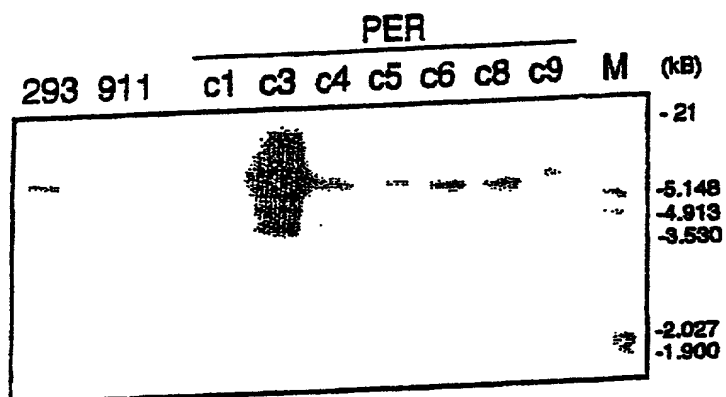


FIG. 8

Condition	blue cells (%)
911	56
PER.C3	20
PER.C5	18
PER.C6	15

FIG. 9

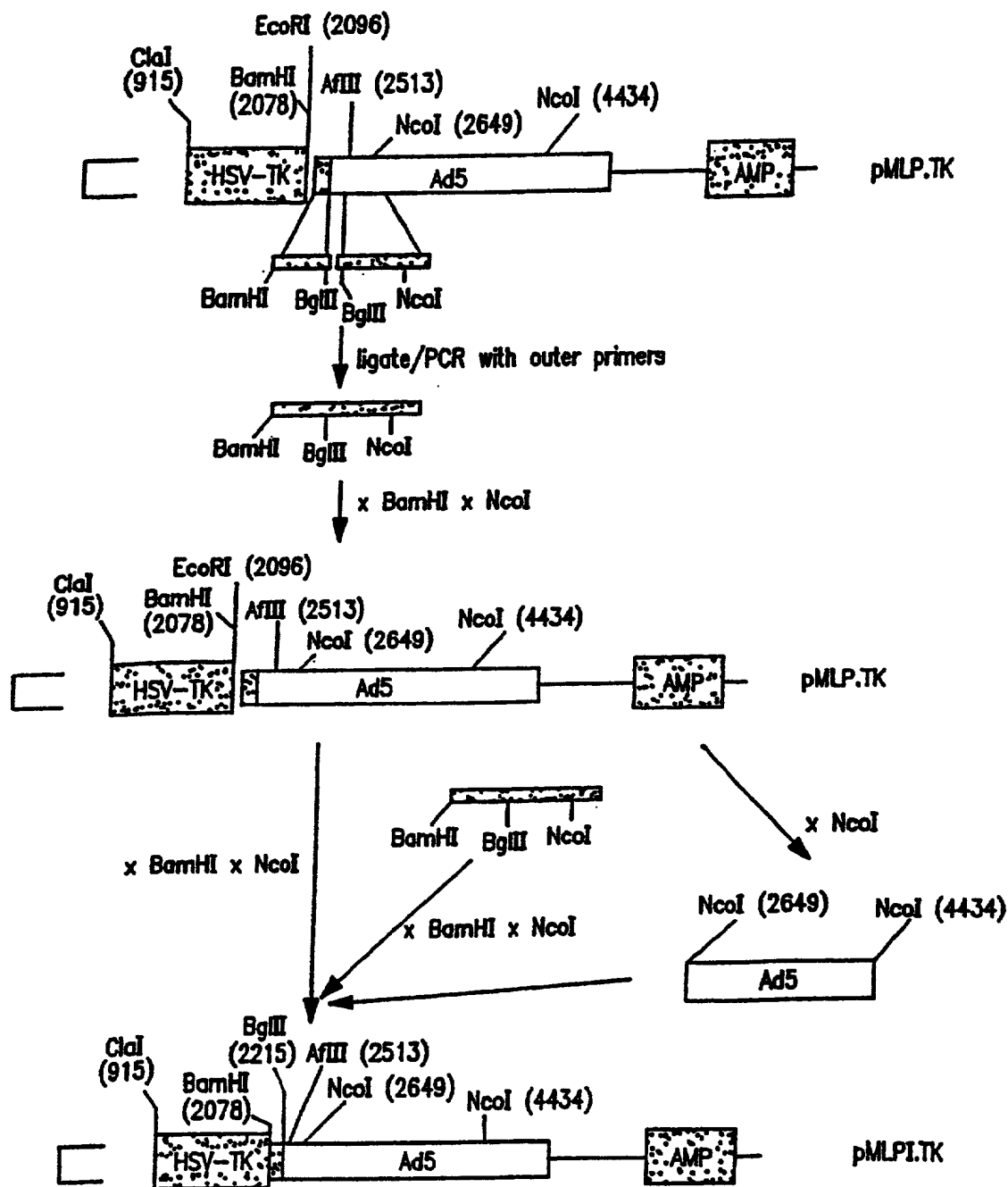


FIG. 10

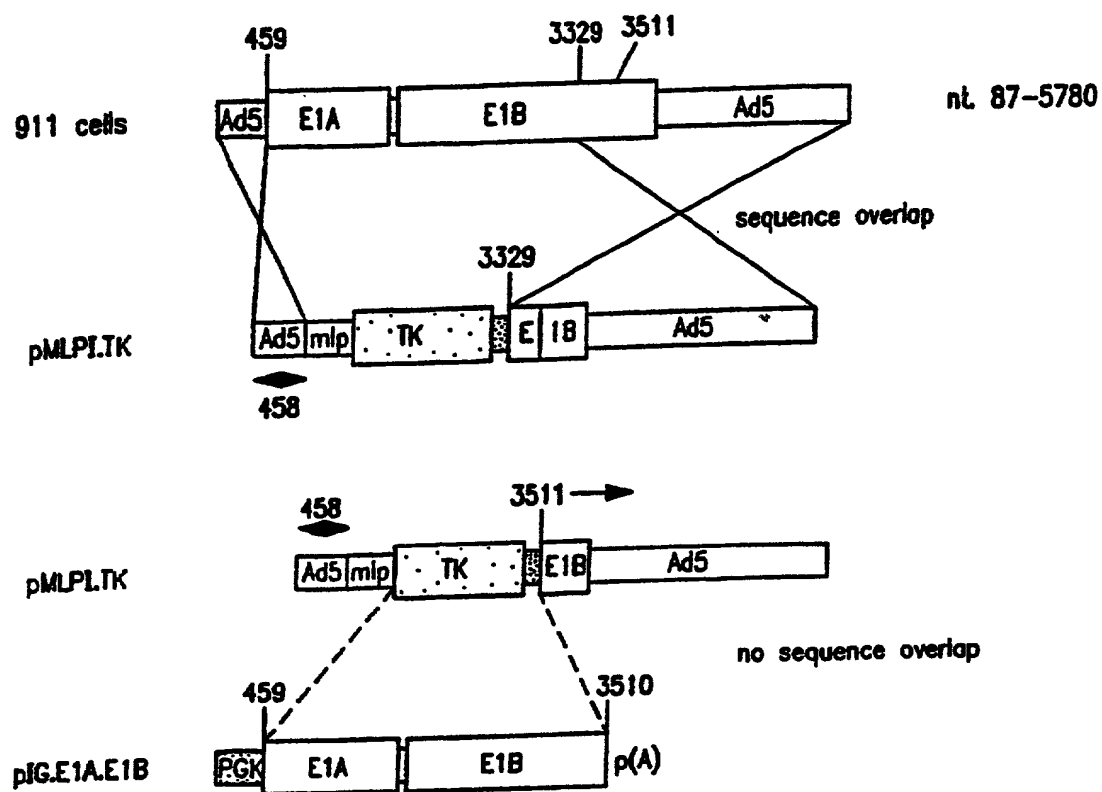


FIG. IIA

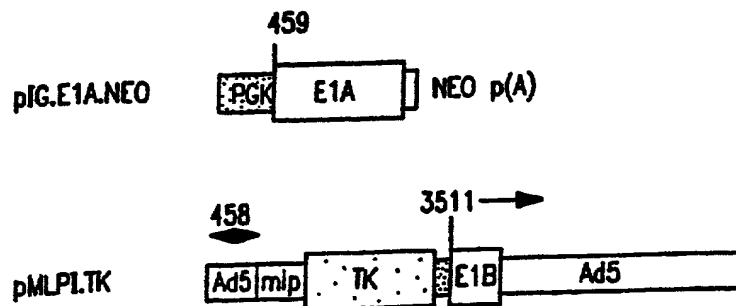


FIG. IIB

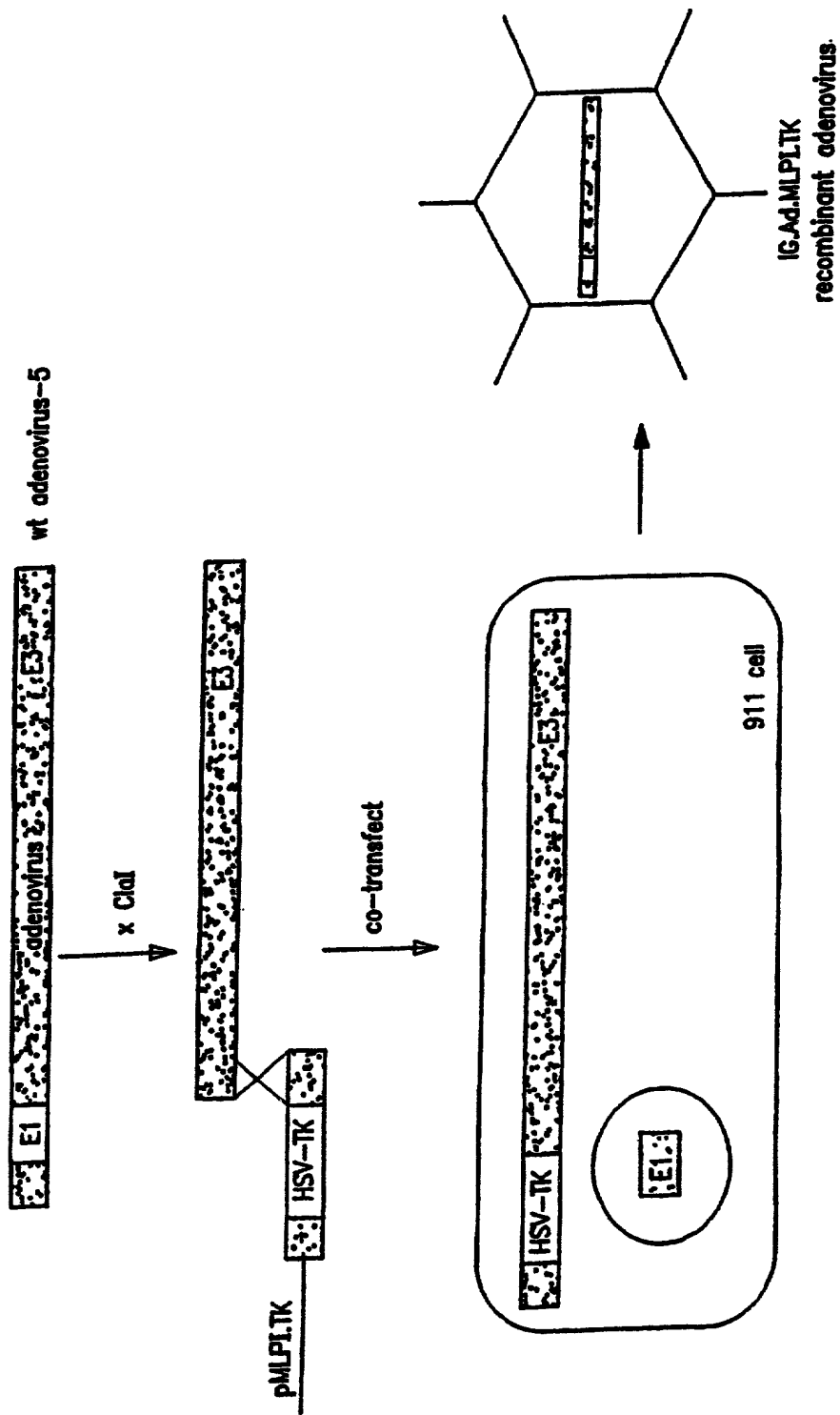


FIG. 12

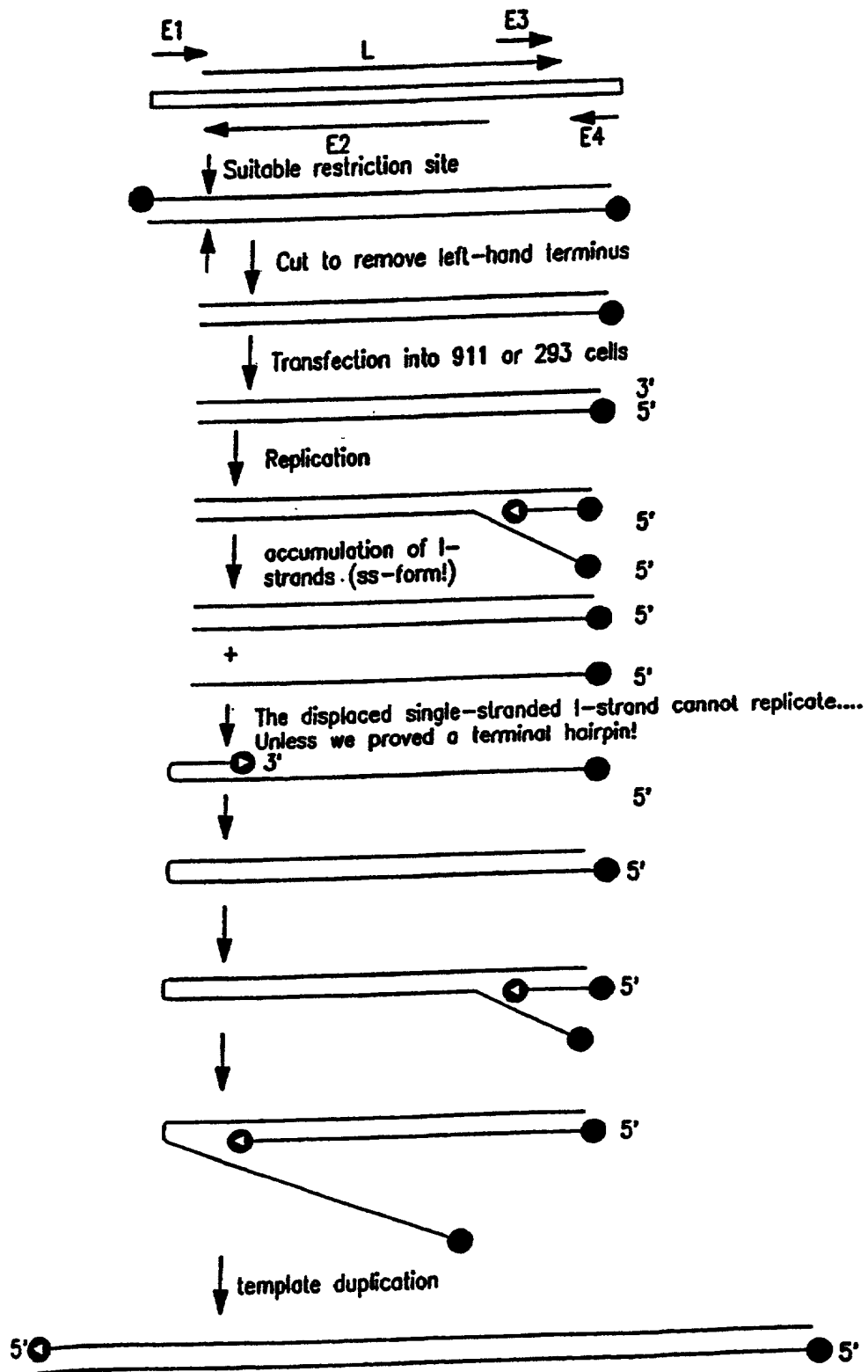
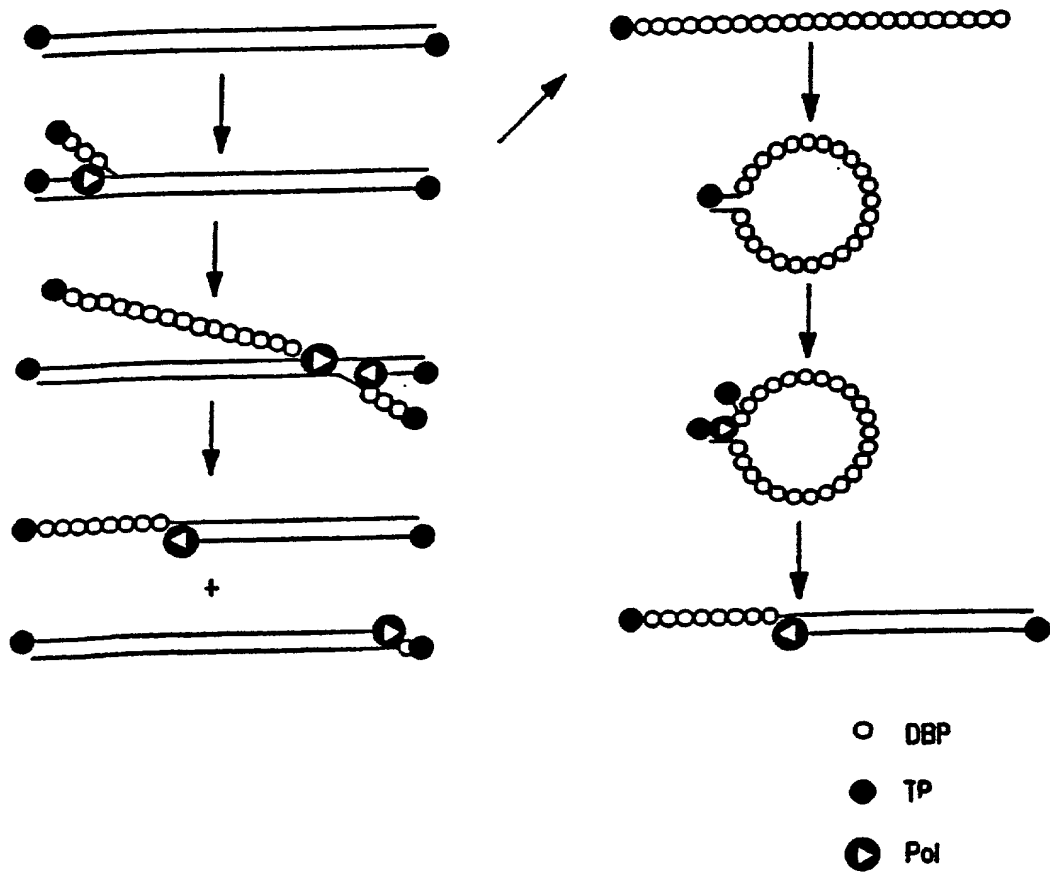


FIG. 13



5' -GTACACTGACCTAGTGCCGCCCGGGCA
||||||| A
GATCACGGCGGGCCCGA

FIG.15

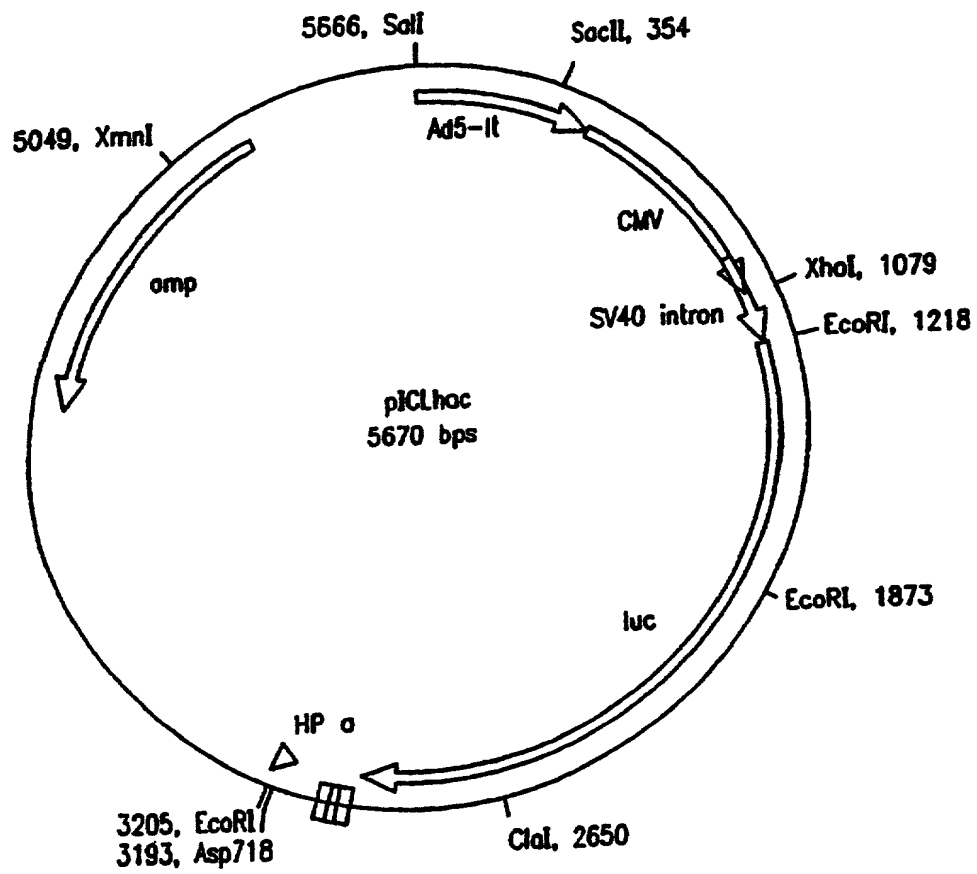


FIG. 16

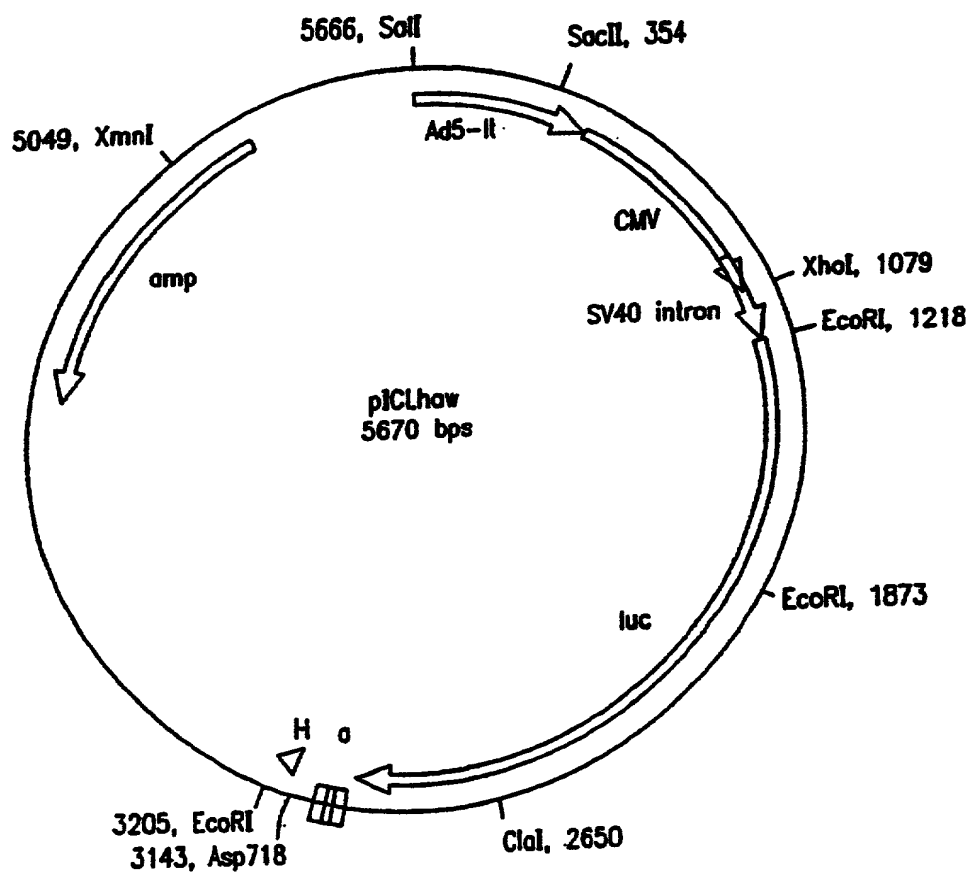


FIG. 17

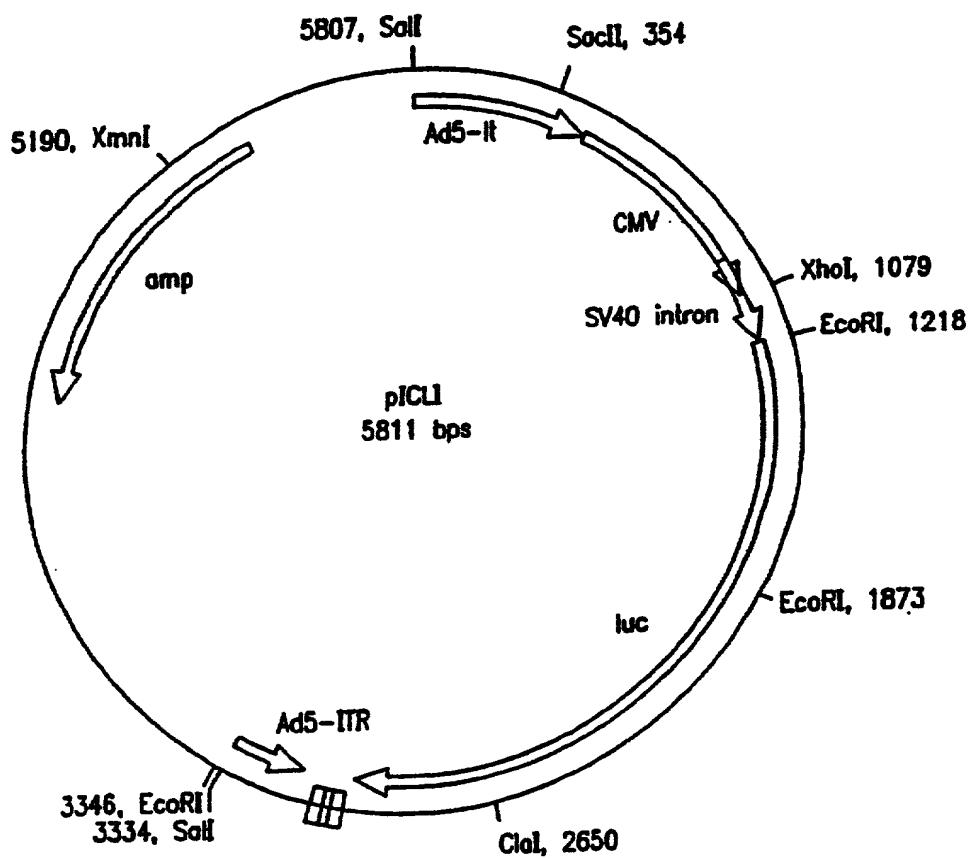


FIG. 18

FIG. 19

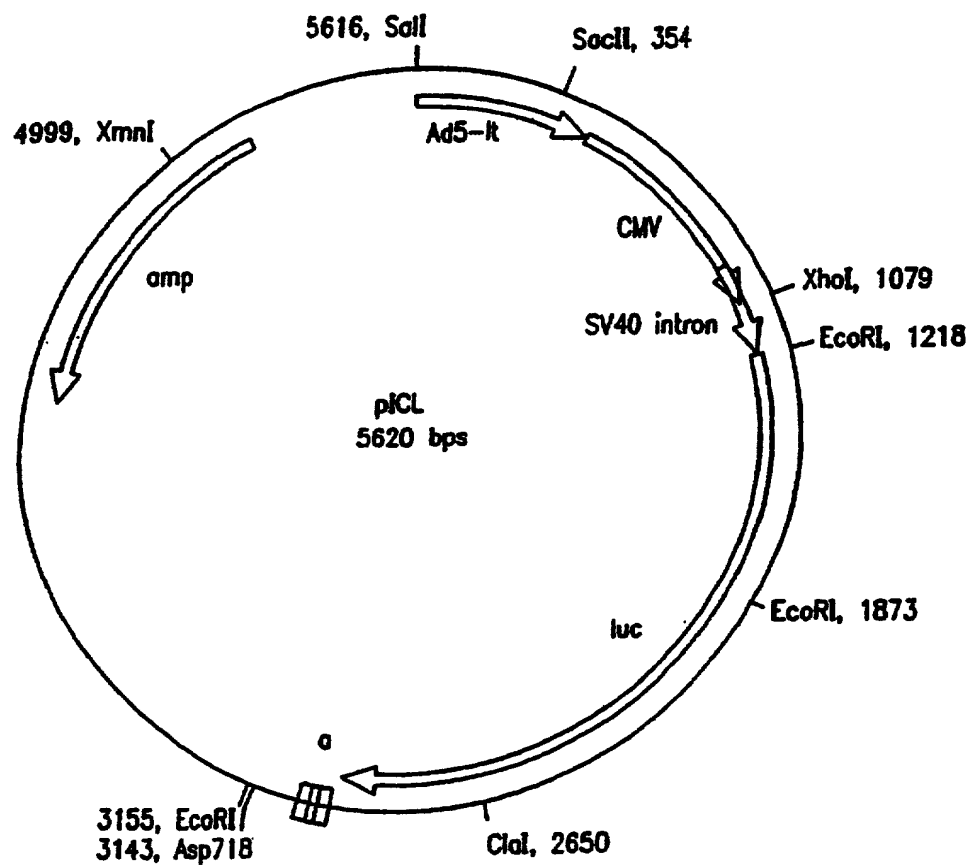


FIG. 19